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AM CYLINDRICAL FUSE LINKS

gG cylindrical fuse link (8x32, 10x38, 14x51, 22x58)

442016
Cylindrical fuses aM 22x58 16A without indicator



- Available in 8x32, 10x38, 14x51 and 22x58
- Most current ratings available with indicators
- Striker versions available

PRODUCT DESCRIPTION

aM fuse links are desigend for short circuit protection in applications with high inrush currents such as motors and transformers. These fuses are designed to withstand the high inrush currents that occur when a motor is started without blowing prematurely.

Common applications include:

- Motor circuits
- HVAC systems
- Power distribution systems such as transformers and switchgear
- Rewneable energy systems

TECHNICAL DATA

GENERAL DATA

Type	aM
4853_Size (mm)	22x58
Rated current	16 A
Voltage ac/dc max	400 V
Breaking capacity	20 kA
Frequency	42...62Hz
Indicator	No

ADDITIONAL DATA

Tariff code	85361010
Country of origin	ES
Weight	4.1 g
Pack size	10